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SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	50026/060001
		Serial No.	10/586.142
		Applicant	Iida et al.
		Filing Date	July 17, 2006
		Group	1645
(37 C.F.R. § 1.98(b))		IDS Filed	December 29, 2006

U.S. PATENT DOCUMENTS			
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant
	5,770,400	June 23, 1998	Miyazaki et al.
	6,645,760	November 11, 2003	Nagai et al.
	6,723,532	April 20, 2004	Nagai et al.
	2002/0169306	November 14, 2002	Kitazato et al.
	2003/0022376	January 30, 2003	Kitazato et al.
	2003/0166252	September 4, 2003	Kitazato et al.
	2003/0170266	September 11, 2003	Kitazato et al.
	2005/0266566	December 1, 2005	Nagai

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION				
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)
	EP0864645	September 16, 1998	Europe	
	WO97/16539	May 9, 1997	WIPO	Yes
	WO00/70055	November 23, 2000	WIPO	Yes
	WO00/70070	November 23, 2000	WIPO	Yes
	WO03/025570	March 27, 2003	WIPO	Yes
	WO03/093476	November 13, 2003	WIPO	Yes

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(37 C.F.R. § 1.98(b))		Applicant	Iida et al.
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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
	Buchholz et al., "Generation of Bovine Respiratory Syncytial Virus (BRSV) from cDNA: BRSV NS2 Is Not Essential for Virus Replication in Tissue Culture, and the Human RSV Leader Region Acts as a Functional BRSV Genome Promoter," <i>Journal of Virology</i> , 73(1):251-259 (1999).
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	Fuerst et al., "Eukaryotic transient-expression system based on recombinant vaccinia virus that synthesizes bacteriophage T7 RNA polymerase," <i>Proc Natl Acad Sci USA</i> , 83(21):8122-8126 (1986).
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	Hoffmann et al., "A DNA transfection system for generation of influenza A virus from eight plasmids," <i>PNAS</i> , 97(11):6108-6113 (2000).
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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
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	<p>           Neumann et al., "Generation of Influenza A viruses entirely from cloned cDNAs," <i>Proc Natl Acad Sci USA</i>, 96(16):9345-9350 (1999).         </p>
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	<p>           Niwa et al., "Efficient selection for high-expression transfectants with a novel eukaryotic vector," <i>Gene</i>, 108(2):193-199 (1991).         </p>
	<p>           Radecke et al., "Rescue of measles viruses from cloned DNA," <i>The EMBO Journal</i>, 14(23):5773-5784 (1995).         </p>
	<p>           Romer-Obendorfer et al., "Generation of recombinant lentogenic Newcastle disease virus from cDNA," <i>Journal of General Virology</i>, 80(11):2987-2995 (1999).         </p>
	<p>           Sutter et al., "Non-replicating vaccinia vector efficiently expresses bacteriophage T7 RNA polymerase," <i>FEBS Letter</i>, 371(1):9-12 (1995).         </p>
	<p>           Takeda et al., "Protective Efficacy of an AIDS Vaccine, a Single DNA Priming Followed by a Single Booster with a Recombinant Replication-Defective Sendai Virus Vector, in a Macaque AIDS Model," <i>Journal of Virology</i>, 77(17):9710-9715 (2003).         </p>
	<p>           Waning et al., "Roles for the Cytoplasmic Tails of the Fusion and Hemagglutinin-Neuraminidase Proteins in Budding of the Paramyxovirus Simian Virus 5," <i>Journal of Virology</i>, 76(18):9284-9297 (2002).         </p>
	<p>           Witko et al., "An efficient helper-virus-free method for rescue of recombinant paramyxoviruses and rhabdoviruses from a cell line suitable for vaccine development," <i>Journal of Virological Methods</i>, 135(1):91-101 (2006).         </p>
	<p> <del>International Search Report (PCT/JP2006/003705)</del> No date         </p>

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